

AMENDMENTS TO CLAIMS

1-5. (Canceled)

6. (Currently Amended) A vibration absorption apparatus for a refrigerator compressor, the vibration absorption apparatus comprising:

an elastic member ~~of a driving device~~ comprising:

a body on which a compressor is mounted, the body having a base which is a lower portion of the body hollow passing through a central portion in an axial direction and a plurality of grooves enclosing an inner surface and outer surface thereof to have a vertical section in a zigzag, ~~a projection of an upper portion of the body whose horizontal sectional area is less than the horizontal sectional area of the body, and a base being a lower portion of the body, and on which a compressor is mounted;~~

a stopper coupling part in a conical form provided on a top of the body and having an upper projection whose horizontal sectional area is less than the horizontal sectional area of the body, wherein the stopper coupling part and the body are integrally formed, and a diameter of the stopper coupling part grows smaller from a lower portion to an upper portion thereof, and

a hollow axially passes through a central portion of the body and the stopper coupling part;

a base pan for supporting the base of the elastic member;

a stand passing through [[a]] the hollow of the elastic member; and

a stopper installed on the stand so as to be forcedly attached to the upper projection of the elastic member stopper coupling part by a predetermined force, for preventing the elastic member from being ~~escaped~~ separated therefrom.

7. (Currently Amended) The vibration absorption apparatus of claim 6, wherein the upper projection is shaped to have a rounded section.

8. (Currently Amended) The vibration absorption apparatus of claim 7, wherein the upper projection has prominence and depression.

9. (Original) The vibration absorption apparatus of claim 8, wherein the prominence and the depression have uniform distance to a neighboring prominence and a neighboring depression respectively.

10. (Original) The vibration absorption apparatus of claim 6, wherein the elastic member is made of rubber.

11. (Original) The vibration absorption apparatus of claim 9, wherein the elastic member is made of rubber.

12. (Currently Amended) A refrigerator comprising:
an outer case;
a cooling system comprising: a compressor, an inner heat exchanger, a refrigerant expansion unit and an outer heat exchanger; and

a vibration absorption apparatus for a refrigerator compressor comprising:

an elastic member comprising: on which a compressor is mounted;

a body on which a compressor is mounted, the body having a base which is a lower portion of the body and a plurality of grooves enclosing an inner surface and outer surface thereof to have a vertical section in a zigzag.

a stopper coupling part in a conical form provided on a top of the body and having an upper projection whose horizontal sectional area is less than the horizontal sectional area of the body, wherein the stopper coupling part and the body are integrally

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formed, and a diameter of the stopper coupling part grows smaller from a lower portion to an upper portion thereof, and

a hollow axially passes through a central portion of the body and the stopper coupling part,

a base pan for supporting the base of the elastic member;

a stand coupled with the base pan and passing through ~~[[a]]~~ the hollow of the elastic member, and

a stopper installed on an upper portion of the stand, for preventing the elastic member from being separated therefrom, ~~escaped from the base pan,~~

~~wherein the elastic member comprises a body having a hollow passing through a central portion in an axial direction and a plurality grooves enclosing an inner surface and outer surface thereof to have a vertical section in a zigzag, a projection of an upper portion of the body whose horizontal sectional area is less than the horizontal sectional area of the body, and a base being a lower portion of the body.~~

13. (Currently Amended) The refrigerator of claim 12, wherein the upper projection is shaped to have a rounded section.

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14. (Currently Amended) The refrigerator of claim 13, wherein the upper projection has prominence and depression.

15. (Original) The refrigerator of claim 14, wherein the prominence and the depression have uniform distance to a neighboring prominence and a neighboring depression respectively.

16. (Original) The refrigerator of claim 15, wherein the elastic member is made of rubber.